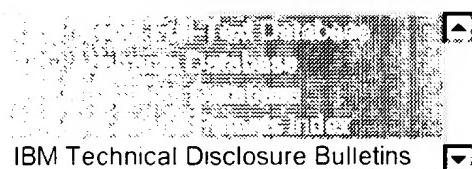


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<u>DB Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
USPT,JPAB,EPAB,DWPI	l25 and vaccine\$	2	<u>L26</u>
USPT,JPAB,EPAB,DWPI	5872005.pn.	2	<u>L25</u>
USPT,JPAB,EPAB,DWPI	adeno-associated\$ near5 vaccine\$1	12	<u>L24</u>
USPT,JPAB,EPAB,DWPI	adeno\$ near5 vaccine\$1	259	<u>L23</u>
USPT,JPAB,EPAB,DWPI	l21 and adeno\$	13	<u>L22</u>
USPT,JPAB,EPAB,DWPI	l20 and vector\$	54	<u>L21</u>
USPT,JPAB,EPAB,DWPI	l19 and vaccine\$1	77	<u>L20</u>
USPT,JPAB,EPAB,DWPI	papilloma\$ near10 "l2"	111	<u>L19</u>
USPT,JPAB,EPAB,DWPI	l17 same papilloma\$	27	<u>L18</u>
USPT,JPAB,EPAB,DWPI	fusion adj1 (peptide\$1 or polypeptide\$1)	2184	<u>L17</u>
USPT,JPAB,EPAB,DWPI	((adeno-associated adj3 vector) near20 vaccine\$)	11	<u>L16</u>
USPT,JPAB,EPAB,DWPI	adeno-associated near10 vaccine\$	18	<u>L15</u>
USPT,JPAB,EPAB,DWPI	adeno-associated near5 papilloma\$	59	<u>L14</u>
USPT,JPAB,EPAB,DWPI	adeno-associated near10 papilloma\$	126	<u>L13</u>
USPT,JPAB,EPAB,DWPI	adeno-associated near15 papilloma\$	133	<u>L12</u>
USPT,JPAB,EPAB,DWPI	adeno-associated same papilloma\$	165	<u>L11</u>
USPT,JPAB,EPAB,DWPI	adeno-associated and papilloma\$	401	<u>L10</u>
USPT,JPAB,EPAB,DWPI	aav and l1	0	<u>L9</u>
USPT,JPAB,EPAB,DWPI	l1 and ("l1" or "l2")	95	<u>L8</u>
USPT,JPAB,EPAB,DWPI	l6 and vaccine	22	<u>L7</u>
USPT,JPAB,EPAB,DWPI	l5 and papilloma\$	35	<u>L6</u>
USPT,JPAB,EPAB,DWPI	gissmann-l\$.in.	39	<u>L5</u>
USPT,JPAB,EPAB,DWPI	gissman-l\$.in.	0	<u>L4</u>
USPT,JPAB,EPAB,DWPI	l1 same orf	2	<u>L3</u>
USPT,JPAB,EPAB,DWPI	l1 near10 orf	0	<u>L2</u>
USPT,JPAB,EPAB,DWPI	papilloma\$ near10 vaccine	160	<u>L1</u>

L11 ANSWER 1 OF 1 CAPLUS COPYRIGHT 2001 ACS
AN 2000:359342 CAPLUS
DN 133:99254
TI Preclinical study on gene therapy of cervical carcinoma using
adeno-associated virus vectors
AU Kunke, David; Grimm, Dirk; Denger, Stefanie; Kreuzer, Jorg; Delius, Hajo;
Kmitkowski, Dymitr; **Kleinschmidt, Jurgen A.**
CS Deutsches Krebsforschungszentrum, Forschungsschwerpunkt Angewandte
Tumornukologie, Heidelberg, D-69120, Germany
SC Cancer Gene Ther. (2000), 7(5), 756-777
CODEN: CGTHEG; ISSN: 0929-1903
PB Nature America Inc.
DT Journal
LA English
RE.CNT 62
RE
(2) Alvarez-Salas, L; Proc Natl Acad Sci USA 1998, V95, P1189 CAPLUS
(3) Bottazzi, B; J Immunol 1992, V148, P1280 CAPLUS
(4) Chatterjee, S; Methods 1993, V5, P51 CAPLUS
(5) Chomczynski, P; Anal Biochem 1987, V162, P156 CAPLUS
(6) Conrad, C; Gene Ther 1996, V3, P658 CAPLUS
ALL CITATIONS AVAILABLE IN THE RE FORMAT

LI\$ ANSWER 7 OF 7 MEDLINE DUPLICATE 3
AN 93378357 MEDLINE
DN 93378357
TI Immune response to genital **papillomavirus** infections in women.
Prospects for the development of a **vaccine** against cervical
cancer.
AU Gissmann L; **Jochmus I**; Nindl I; Muller M
CS Forschungsschwerpunkt Angewandte Tumorvirologie Deutsches
Krebsforschungszentrum, Heidelberg, Germany.
SO ANNALS OF THE NEW YORK ACADEMY OF SCIENCES, (1993 Aug 12) 690 80-5. Ref:
Journal code: 5NM. ISSN: 0077-8923.
CY United States
DT Journal; Article; (JOURNAL ARTICLE)
General Review; (REVIEW)
(REVIEW, TUTORIAL)
LA English
FS Priority Journals; Cancer Journals
EM 199312

reinforced by the absence of a significant, but mediated reactivity. The antigenicities associated with anti-epileptic and neuroprotective activity in fact, for both a kindom-induced seizure model and in a mouse cerebral infarction model, at 1 to 5 months following vaccination thus, a necrotic stroke, largely from proteinaceous antigenic epitopes.

c-H1-induced tumor protection is C74 and C18 dependent. Tissue specific c-H1 indicate that the chimeric gene delivered by AdV vector potential to cervical cancer cells. *J Gen Virol* 88: 113-118.

competition for available tumor cells due to increased proliferation. On the other hand, the tumor cells are increased by intracellular IL-2 staining. Although the primary tumor cell preparations consist of mixed populations of cells, at least 40% of the tumor cells expressed the membrane IL-2 receptor antigen, allowing for IL-2, the ability to efficiently activate T cells, to generate cytolytic and activating tumor cells, may potentiate active immunotherapy strategies for gene-based cancer treatment.

Stressors include physical, psychological, social, and economic factors that may contribute to the development of the disease process. Stressors include cellular immune response, infection, and trauma.

the same time, the number of species per genus was higher than in the previous period, and the number of genera per family was lower.

ANSWER: *Whitney*
DN: 7113225
Hobbies: auto racing, golf, satellite

J. MATH. ANAL. APPL. 377, NO. 2, 2011

ALLEGHENY COUNTY, PENNSYLVANIA, THE
REVIEW OF THE RECORDS OF THE
COURT OF COMMON PLEAS.

other national military systems.
See also: Armed Forces; Defense; War; Operations; Strategy

Parks, W.P.
McNamee, J.H.

Journal Article
DOI: <https://doi.org/10.1080/00222787.1991.11912012>
Journal code: IJPS ISSN: 0022-2787

Cited articles:
DOI: <https://doi.org/10.1080/00222787.1991.11912012>
Title: English
Source: English
Language: English
Subject: English
Journal: English
Volume: 19
Page range: 197-198

13. AVAILABLE is a standard API.
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DSN: 69167166
H. Effect of * * * random * * * associated * * * values on the
phoneticity.

THE INFLUENCE OF THE CULTURE ON THE PRACTICE OF MEDICAL ETHICS

of adenovirus. *J Am Med Assoc* 217:103-105, 1971
THE PRACTICE OF PHYSIATRICS, 1968
Dec 29:433
Journal code 0883-1921
CV United States
Etiology: Adenovirus. *Arch Phys Med Rehabil* 53:14-19

THE HAWAIIAN POLYCHORDATE AND Ctenophore
FAUNA OF THE SOUTHERN CALIFORNIA BIGHT

L.A. English
FS. Phoenix Journals
E.M. 1963:7

S. L. KLEINERMAN AND J. S. MAKKAMURTHY 97

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13. Tardieu, Francis, Young, Sonia, Horsburgh, Brian
14. Use of viral vectors and charged molecules for gene therapy
15. 125, 127, 146, 165

FILE NUMBER: M-17890-2, CA 244
FILE EXBASH 12/20/2001 M-17890-2, CA 244
FBI MEMORANDUM
TO: BUREAU OF INVESTIGATION
FROM: FIELD OFFICE
SUBJECT: FEDERAL BUREAU OF INVESTIGATION
DATE: DECEMBER 12, 2001
TIME: 10:00 AM
REASON: 44-33334
ATTACHMENT: 1

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FILE: CAP015-EP-001-1738-8001-23-X-2001

FILE NUMBER: 4131-A
SUBJECT: FILE # 4131-A
FILE DATE: JAN 2001
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THROUGH 1965
ENTERED: 1/21/01
MESH: 2000-0000
FILE NUMBER: 4131-B
SUBJECT: FILE # 4131-B
FILE DATE: JAN 2001
COVERS: 1966
THROUGH 1965
ENTERED: 1/21/01
MESH: 2000-0000

135 ANGIOPOIETIC LIP OF A MELANOMA
AS Zwart, J.P. 1993. *J. Clin. Oncol.*
11, 2014-2018.

136 B-cell-associated virus expressing human
papillomavirus***
type 11 peptide 203-243 fused with heat-shock protein 1
potential

for cervical cancer
M. Li et al. 1999. *Cancer* 83, 117-124.

137 Department of Microbiology and Immunology, Taipei
Epidemiology of
China
138 JOURNAL OF VIROLOGY 2000 May 74 (5): 2888-
Journal code: KJVI
ISSN: 0022-5315
CF: United States
DI: Journal Article (jvirog)

formulation protected against HIV-induced lesions and turned mechanisms.

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137 41101 PIRATE136741 DOOR HATCHES REPAIR AND
125 7100 PK134125672 BRIGHT AHS DCS WASH
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Datacom 14.4Kbps 15440k Q ALIYING MURRAY (15440)